

Electronic Acknowledgement Receipt

EFS ID:	3368517
Application Number:	10672169
International Application Number:	
Confirmation Number:	8100
Title of Invention:	System and method for suppressing fires
First Named Inventor/Applicant Name:	Adam Tartar Richardson
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Filer:	RICHARD P BAUER/Allen Rose
Filer Authorized By:	RICHARD P BAUER
Attorney Docket Number:	204694-00163
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Application Type:	Utility under 35 USC 111(a)

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Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	2008-05-28-Signed-IDS.PDF	52842 <small>d4d9b039f7d534401ba67cc9398c3b9c37251e64</small>	no	2

Warnings:

Information:

2	Information Disclosure Statement (IDS) Filed	2008-05-28-SB08A.pdf	521564 d99974cd9a4d2a293cca4f8e015214562 5ae4dc0e	no	4
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A U.S. Patent Number Citation or a U.S. Publication Number Citation is required in the Information Disclosure Statement (IDS) form for autoloading of data into USPTO systems. You may remove the form to add the required data in order to correct the Informational Message if you are citing U.S. References. If you chose not to include U.S. References, the image of the form will be processed and be made available within the Image File Wrapper (IFW) system. However, no data will be extracted from this form. Any additional data such as Foreign Patent Documents or Non-Patent Literature will be manually reviewed and keyed into USPTO systems.

3	NPL Documents	NFPA-2001-Standard-on-Clean-Agent-Fire-Extinguishing-Systems-2000-Ed-Part-1-of-2.pdf	7424934 5c1a8b83a6f4714a2ca17d0fca520b93 c481ce	no	94
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Warnings:

Information:

4	NPL Documents	NFPA-2001-Standard-on-Clean-Agent-Fire-Extinguishing-Systems-2000-Ed-Part-2-of-2.PDF	1448147 42679042b596a5f418e08b2c68373ad d55ef62a	no	16
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Warnings:

Information:

5	NPL Documents	NFPA-2010-Standard-on-Aerosol-Fire-Extinguishing-Systems-2006-Ed.PDF	3398864 5e14738374261a8e1d3439f19d33c20 1fe514d5	no	37
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

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New International Application Filed with the USPTO as a Receiving Office

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